Assignment-II jakandorag e) +(1)=19+37+10 m ster 14 intolization a=1, Eporn=2, n=0-2 iteration 1 At = a 3 - 6x = 10 OX = - n of = - (0.2)(10) = -2 1= 1+01-21-2=-1 1 teration 2 1/1 = () [ [ ] | ] of = a13+6x = -10 01=-ndt = -6.2)(-10)=2 T = ATOX = [ ITZ = ] HOLDE